From: Servizio, Paul (DPH)

Sent: Tuesday, February 08, 2011 4:24 PM

To:Rosas, Giovanni (DPH)Subject:RE: Wish List Reminder

An XRF for powders to discern elements as in talc because the FTIR is not too discriminatory without a cleanup especially for inorganics. Could use the Niton that environmental is requesting but may need an additional source. It would not be useful below 10 ppm depending on element and radio-isotopic source or higher resolution xray tube type.or somewhere thereabouts, but more sensitive than FTIR

A course and room and board for new CT hire/s at CDC for method technical transfer for 1 method in LCMSMS or possibly GCMS that we perform.

We could use a microscope with polarizers as drug lab to look at starch FTIR identifications are somewhat broad peaks. We need an additional test as the Maltese cross for ID. Alternatively I can just borrow the drug lab's scope. Alternatively we can just do an iodine spot check but not as specific. We do not need a full blown polarizing microscope.

Paul Servizio CTRL

From: Rosas, Giovanni (DPH)

**Sent:** Monday, February 07, 2011 2:29 PM

**To:** Salemi, Charles (DPH); O'Brien, Elisabeth (DPH); Rubin, Alan (DPH); Jacobsen, Patricia (DPH); Hanchett, James (DPH); Salem, Sharon (DPH); Clemmer, Jill (DPH); Servizio, Paul (DPH); Jenner, Jennifer (DPH); KaneO1, Peter (DPH);

Noddin, Linwood (DPH); Gillis, John (DPH); Hannon, Bruce (DPH)

**Cc:** Nassif, Julianne (DPH) **Subject:** Wish List Reminder

This is a friendly reminder that the wish lists are due tomorrow before the end of the work day. I would also like to thank those that have already sent them.

Thanks again

Giovanni Rosas Administrative Assistant William A. Hinton State Laboratory Massachusetts Department of Public Health 305 South Street, Boston MA 02130 Phone: 617-983-6689